

# Sequence Listing

<110> CHAE, Young Jin

<120> Peptide vector

<130> 01PG036

<150> KR 2001-6587

<151> 2001-02-10

<160> 5

<170> KopatentIn 1.71

<210> 1

<211> 16

<212> PRT

<213> Artificial Sequence

<220>

<223> N-terminal Gly is acetylated, 2nd a.a can be replaced by Ile, 4th  
a.a can be replaced by Leu, 10th a.a can be replaced by Arg, 11th  
a.a can be replaced by Lys, 13th a.a can be replaced by one of  
Leu, Ile, Arg, Gln, Asn and Ser.

<400> 1

Gly Leu Gly Ile Ser Tyr Gly Arg Lys Lys Arg Arg Gly Arg Arg Cys

1

5

10

15

<210> 2

<211> 17

<212> DNA

<213> Artificial Sequence

<220>

<223> Linker-1 DNA : 5' end of C forms ester bond with Cys.

# Sequence Listing

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<400> 2  
ctaatacgac tcactat 17

<210> 3  
<211> 16  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Linker-2 DNA

<400> 3  
tagtgagtcg tattag 16

<210> 4  
<211> 21  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> GFP-f specific primer

<400> 4  
tgaaggtgat gcaacatacg g 21

<210> 5  
<211> 20  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> GFP-r specific primer

# Sequence Listing

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<400> 5

gtcttgtagt tcccgatc

20

203320" 944T 203T